California Debt and Investment Advisory Commission Fundamentals of Land Secured Financing March 2009



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Basic Structures of Assessment and Community Facilities Districts

History of Each in a Nutshell

- Special Assessment Districts
 - Municipal Improvement Act of 1913
 - Used with the Improvement Bond Act of 1915
 - Other Acts normally used for maintenance

Mello-Roos Community Facilities Districts

- In 1978, Prop. 13 was approved by CA voters
- In response, the Community Facilities Act of 1982 was adopted

California Statutes & Constitution

- Assessment District (AD)
 - Primarily 1913 & 1915 Acts for capital projects
 - Primarily 1972 & 1982 Acts for maint./services
 - Article XIIID of CA Constitution
 - Section 53753 of the Govt. Code
- Community Facilities District (CFD)
 - Mello-Roos Community Facilities Act of 1982
 - Articles XIIIA & XIIIC of CA Constitution

• Charter Cities can use legislative powers

Eligible Capital Facilities to Finance

- Assessment District
 - Authorized public improvements
 - Must provide local, special benefits to property
- Community Facilities District
 - Public improvements with 5+ years useful life
 - Can finance facilities:
 - Owned/controlled by issuer and/or
 - Owned, operated and maintained by other public entities
 - JCFA's with other public agencies

AD vs. CFD

Assessment District

- Sets a Fixed Lien for every parcel
- Annual payment reduces lien
- Term of payments = term of bonds
- Community Facilities District
 - Sets a Maximum Annual Special Tax Rate
 - Max. tax rate may escalate
 - Term of tax may outlive term of bonds
- Neither directly based on property value
 (a.k.a. an *ad valorem* charge)

Special Benefits vs. Reasonableness

• Special Benefits - AD's

 Assessment based on the direct and special benefit each property receives from "works of improvement"

• Reasonableness - CFD's

- Special tax is not a special assessment
- May be apportioned and levied on any "reasonable" basis (except ad valorem), as determined by the legislative body

Usual Sequence of Events - AD's

- 1. Local agency/property owner petition initiated
- 2. Actions taken by Legislative Body
- 3. Legislative Body commences assessment proceedings
- 4. Public Hearing
- 5. Assessment balloting and "majority protest"
- 6. Final actions taken by Legislative Body
- 7. End of cash collection / statute of limitations
- 8. Bonds issued
- 9. Project costs funded / reimbursed

10.Annual assessments levied

Usual Sequence of Events - CFD's

- 1. Local agency/property owner petition initiated
- 2. Local Goals & Policies adopted
- 3. Legislative Body commences CFD proceedings
- 4. Public Hearing
- 5. Election
- 6. Final actions taken by Legislative Body
- 7. Bonds issued
- 8. Project costs funded / reimbursed
- 9. Annual special taxes levied

AD vs. CFD Comparison - Similarities

Issue	AD's	CFD's
Pay-as-you-go finance	1913 Act - Not common but possible	Permitted and fairly common
	1972 Act – Permitted and fairly common	
Pay-off or Prepayment of Lien	Automatically allowed by State statute	Allowed if included in RMA
Debt Service Structure	Almost universally level debt service	Usually level or escalating debt service
Maximum Residential Property Tax Burden as % of Sales Price	No State statutory limit. Standard is not to exceed 2%	No State statutory limit. Standard is not to exceed 2%

AD vs. CFD Comparison - Differences

Issue	AD's	CFD's
District Boundaries	1913 Act - Boundaries are generally fixed once assessment confirmed1972 Act – Annexation permitted	May be expanded through future annexations
Land Use Changes	 1913 Act - Lien apportionments cannot easily be modified 1972 Act – Annual assessment can adapt 	Special taxes generally adapt to changes in land use
Assessment of Undeveloped Property	 1913 Act - Assessments on undeveloped land is based on potential development 1972 Act - Annual assessments generally differ between undeveloped and developed parcels 	Special taxes between undeveloped and developed land can differ

Major Factors Favoring an AD

• AD's are appropriate for:

- Small, local infrastructure projects
- Projects with multiple property owners
- Large variable rate financing programs that anticipate multiple conversion of bonds to a fixed rate of interest over several years
- Some maintenance programs and services

Major Factors Favoring a CFD

• CFD's are appropriate for:

- General benefit "community facilities"
- Projects with few property owners
- Project requiring flexibility
 - Land development projects in phases
 - Uncertainties about eventual land use
- Projects needing targeted economic burden
 - Exempting publicly-owned parcels
 - Reducing burden on select categories of parcels/uses

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Pre-Formation Considerations

Local Goals and Policies Legal Requirement for CFD's (Gov't code §53312.7) • Good Idea for AD's • Why important - to provide: • Guidance Consistency Assurances

Adoption of Local Goals and Policies

Key Issues to Cover in Policies • Facilities Priority & Eligibility • Disclosure to: • Prospective Property Purchasers Bond Buyers Financial Markets Appraisal Criteria/Value-to-Lien Application Process Credit Quality Requirements/Criteria

Acquisition vs. Construction

• ACQUISITION: Developer builds improvements and "sells" them

• CONSTRUCTION: Public Agency builds

Selecting the Team • Public Agency should choose consultants • Financial Advisor can help • RFP Process / Consultant Pool Mello-Roos / Assessment District experience is a key

Consultant Roles

- Bond Counsel
 - Legal Opinion
- Financial Advisor
 - Guidance & market knowledge
- Special Tax Consultant
 - Tax Formula, Financing Plan &/or CFD Report
- Assessment Engineer
 Benefit finding & Engineer's Report

Consultant Roles (cont.)

- Market Consultant
 - Absorption Study
- Appraiser
 - Determines value of properties to be assessed / taxed

Important Considerations Communication among members Facilitation of meetings Involve Counsel - legal protection Output of the second structure and associated workload (you will have to live with these decisions)

Other Agencies/Utilities Coordination Jurisdictional overlap • Who will own and operate facilities? Joint Community Facilities Agreements required for CFD's • Consent of legislative body required for CFD's and AD's

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District Formation Process

Formation Process

• LET'S GET MARRIED

• Petition

• I'LL THINK ABOUT IT

- Resolution of Intention / Boundary Map
- CFD Rate & Method of Apportionment
- AD Engineer's Report (including assessment spread)

• LET'S TALK ABOUT IT

- Public Hearing
- AD Ballot Tabulation

• THE WEDDING DAY

- Resolution of Formation
- CFD Election

Rate and Method of Apportionment

Approved by public agency at ROF and by 2/3 vote of qualified electors

 Describes methodology used to calculate the annual special tax levy

 Must generate amount needed each year to pay bond debt service and admin expenses, to replenish reserve fund, and to pay directly for facilities and/or services. CFD Special Tax Formulas:
 Developed Property Special Tax
 Applies to parcels after issuance of building permit,

- recordation of map, or other defined event
- Can be spread based on benefit or market considerations, not property value
- Categories based on: land use, size of home, type of home, lot size, density, etc.
- Total tax not to exceed 2% of home's sales price
- Should be stable; no fluctuation due to additional bond sales, changes in land use, delinquencies, etc.

CFD Special Tax Formulas: Undeveloped Property Special Tax • Applies to parcels that do not yet meet definition of "Developed Property" • Typically charged on a per-acre basis • Must provide coverage under worst-case scenario prior to full development of the project Should absorb variability in special tax levy

Mello-Roos CFD Processes

CFD Special Tax Formulas: Additional Items to Consider • Rate of Escalation (facilities vs. services) Order of Levy Backup Special Tax Cross-Collateralization • Prepayment Formula

Mello-Roos CFD Processes

Engineer's Report S&H Code §10204 (1913 Act) • Plans & Specifications • Estimate of Costs Assessment Diagram Assessment Methodology Assessment Roll Annual Administration Costs

Engineer's Report S&H Code §2960 (1931 Debt Limitation Act) • Total principal amount of Unpaid Assessments on parcels • Total true value of parcels • Total Lien / Value (must be less than 50%, by Code) Assessment District Processes

Engineer's Report

Key information document in a dispute
Prepared by a Registered Prof. Engineer
Proposition 218 requirements

- Special Benefit should be clearly defined
- General Benefit should be discussed
- Assessment spread clearly detailed
- Special treatment of public parcels should be discussed

CFD Special Election Process Conducted after Reso. of Formation • This **IS** an election under the Elections Code • Weighted by property area (if fewer than 12 registered voters) • 2/3 must vote "yes" (registered voters or area)

Assessment Ballot Process • Required by Proposition 218 • Mailed with Notice of Public Hearing • This is **NOT** an election, NOT a secret ballot Ballots opened and tallied after hearing • Weighted by assessment amount • More "no" than "yes", no assessment

Assessment Process After Formation • Recordation of Notice of Assessment 30-Day Cash Collection Period Mailed Notice to Pay Assessment Cash payment discount Paid / Unpaid List

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Project Implementation

Construction or Acquisition ?

Construction Project:

- Issuer constructs project
- Bond proceeds pay costs as needed

Acquisition Project:

- Developer/Owner constructs improvements (must front the costs)
- Issuer to "purchase" (acquire) with bond proceeds

Developer Constructs Improvements

- Acquisition Agreement specifies how (construction and purchase processes)
 - Vertical vs. Horizontal
 - Completed Facility vs. Progress Payments
 - Other specifications and requirements
 - Competitive bidding
 - Prevailing wage
 - Inspection
 - Insurance
 - Local agency review of Plans & Specs

Developer Constructs Improvements

- Requirements for Developer to get paid:
 - Contracts, invoices & canceled checks
 - Evidence of transfer of title
 - Evidence of acceptance of improvements
 - Lien releases from contractor and subs
 - Amount within limits of Agreement

Issuer Constructs Improvements

- Expand working group to include:
 - Public Works staff
 - Representatives from other local agencies
 - Design engineer / environmental consultant
 - Contract administrator / inspectors
 - Real property appraiser

Issuer Constructs Improvements Project Design Property Acquisition Environmental Clearance • Review and Approval of Plans & Specs Solicitation of Sealed Bids

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Bond Issuance

Bond Issuance

• LET'S HAVE A BABY!

• Deciding to sell bonds

CAN WE AFFORD TO HAVE ONE? *Financial Feasibility*

Bond Issuance (cont.)

- How do we do it?
 - 1. Financing team drafts legal and financing documents
 - 2. Bond Counsel prepares bond resolution
 - 3. Issuer approves financing documents
 - 4. Issuer sells bonds to underwriter
 - 5. Underwriter sells bonds to investors
 - 6. Issuer receives \$s in exchange for bonds
 - 7. Net proceeds used for capital projects

Expansion of Financing Team Existing Financing Team & Staff, plus... Appraiser • Estimates value of liened property Underwriter • Structures and markets the bonds • (if negotiated sale) Disclosure / Underwriter's Counsel • Prepares bond sale financing documents (Official Statement, bond purchase agreement, etc.)

Expansion of Financing Team (cont.)

- Trustee / Fiscal Agent
 - Holds, invests and disburses funds at direction of issuer.
 - Has trust obligation to bond owners

District Administrator

• Assists Issuer in administering AD/CFD (good practice to retain earlier in process)

Initial Bond Disclosure

• LET'S TELL OUR FRIENDS WE'RE HAVING A BABY!

- Preliminary Official Statement
- Tell the truth, the whole truth, and nothing but the truth

• So what do you tell our friends?

Disclosing Information to Investors

• Official Statement includes:

- Description of the Bonds
 - Authority for issuance
 - Debt service schedule
- Redemption provisions
 - Sources and uses, etc.
- Project Information (what is being financed)
- Security for the bonds
 - Special taxes / assessments Reserve fund
 - Land value estimates
- ability to issue additional debt
- Foreclosure provisions, etc.
- The CFD/AD Development Plan and Status
 - Project pro-forma
- Developer information

Disclosing Info to Investors (cont.)

- Official Statement also includes:
 - Bondholder Risks
 - Special Tax Formula (RMA) / Assessment Spread (portions of Engr's Report)
 - Appraisal
 - Market Absorption Report
 - Summary of key legal documents
 - Continuing disclosure agreements

Bond Issuance Considerations

Bond Sizing / Financial Feasibility

- How much is needed now?
- How much can we afford?
- Special tax revenue coverage how many bonds can be supported?
- Timing of Property Tax Bill submittals relative to bond sale
 - Capitalized interest for initial period ("stub period") or longer

Timing of Bond Sale Status and progress of development Placing annual levy on Property Tax Bills

Status of infrastructure funded by CFD/AD

 Need for funds to pay for or reimburse for facility costs

Market Conditions – can the bonds be sold?
Investor suitability

Bond Sale Overview

- Must have all required legal documents completed and approved
 - Issuer adopts all necessary resolutions
- Issuer approves Resolution of Issuance
- Issuer approves final legal documents
 - Official Statement (preliminary)
 - Continuing Disclosure Agreement(s)
 - Bond Purchase Agreement (parameters) or Notice of Sale
 - Bond Indenture or Fiscal Agent Agreement

Bond Sale Overview (cont.)

Interest rates on the bonds

- Market's perception of credit quality of CFD/AD
- Developer's strengths & ability to perform
- Mix of ownership
- Prevailing overall market conditions and market interest rates
- Demand for land-secured debt

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Administration of Liens and Bonds

Administration - Basic Steps

Know your CFD / AD

- Indenture or Trust Agreement
 - Payments to Bond Holders
- Special Tax Formula (CFD)
 - Determine applicable special taxes (development status)
 - Allocate parcels to tax categories (record release of special tax lien for prepayments)
- Engineer's Report (AD)
 - Debt service + administrative costs = Annual Payments (record release of assessment lien for prepayments)

Administration - Basic Steps

• Manage the funds

- Bond funds per indenture / trust agreement (flow of funds and reconcilements)
- Permitted investments
- Requisition of construction funds
- Meet administrative obligation
 - Annual disclosure requirements and deadlines
 - IRS arbitrage compliance
 - Levy preparation and submittal to Co. Auditor

Customer Service

Delinquency Management

Accelerated judicial foreclosure

The delinquency process Notice to delinquent owners Identify and contact mortgage lender Strip special tax / assessment levy off tax roll

Thresholds

Continuing Disclosure • SEC Rule 15c2-12 • Obligated Persons - Issuer & Developer • What to disclose • Material events Items in Continuing Disclosure Certificate Information Repositories - NRMSIRs • Reports must be filed on time!

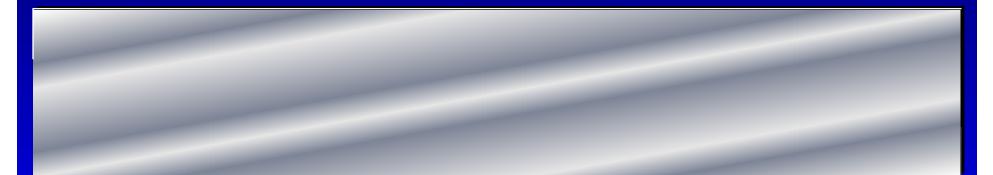
Annual Special Tax Report - CFD Summary of development Summary of account balances • Status of improvements Summary of financial obligations • List of parcels and levy • CDIAC requirements

Other Administrative Items

- Arbitrage rebate calculation
- Reconcile bank statements
- Oisbursing/Investing Bond Proceeds
- Prepayment calculations
- Record release of special tax / assessment lien
- Reimbursement for facility construction

Consultants or Staff? • Staff's experience Evaluation of workloads • Number of districts Complexity of districts Combined approach

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Workshop Conclusion and Evaluation